

Secondary Education Biology Teaching Major or Minor

Updated 6/2021

SLCC transfer to the University of Utah

An Associates of Science in Education from Salt Lake Community College will fulfill general education requirements. Please contact the Education Advisor at SLCC for details: David Robles david.robles@slcc.edu 801-957-4931.

Education Courses ~	
<i>Salt Lake Community College Course</i>	<i>University of Utah Courses</i>
EDU 1010 Orientation to Education (3)	EDU 1010 Introduction to Teaching (3)
Choose one: Ethnic Studies* (3) ETHS 2410 African American ETHS 2430 Mexican American ETHS 2440 Native American ETHS 2420 Asian American HUMA 2220 Pacific American	Choose one: Ethnic Studies (3): ETHNC 2550 African American Experiences ETHNC 2560 Chicana/o Experiences ETHNC 2570 American Indian Experiences ETHNC 2580 Asian Pacific American Experiences ETHNC 2590 Pacific Islander American Experiences
EDU 2150 Multicultural Education (3)	ECS 2150 Multicultural Education (3)
EDU 2010 Intro to Special Education (3) + or EDU 2011 Inclusive Classrooms (3)+	SPED 2012 Secondary Inclusive Classrooms (3)
FHS 1230 Adolescent Growth & Development (3)	PSY 1230 Psychology of Adolescence (3)

Biology Courses ~	
Biology Teaching Majors at the University of Utah can transfer a maximum of 15 hours of Biology credits from another institution (21 of the required 36 Biology credit hours and one lab must be completed in the Biology Department at the University of Utah).	
<i>Salt Lake Community College Course</i>	<i>University of Utah Courses</i>
BIOL 1610 College Biology (4)	BIOL 1210 General Biology (4) <i>recommended but not required</i>
BIOL 1620 College Biology II (4)	BIOL 2010 Evolution & Diversity of Life (3)
BIOL 1625 College Biology II Lab (0) ¹	Can count towards Biology major lab requirements ¹
BIOL 2020 Cell Biology (4)	BIOL 2020 Principles of Cell Biology (3)
BIOL 2025 Cell Biology Lab (0) ¹	Can count towards Biology major lab requirements ¹
BIOL 2030 Genetics (4)	BIOL 2030 Genetics (3)
BIOL 2035 Genetics Lab (0) ¹	Can count towards Biology major lab requirements ¹

Chemistry Sequence ~	
<i>Salt Lake Community College Course</i>	<i>University of Utah Courses</i>
CHEM 1210 General Chemistry I (4)	CHEM 1210 General Chemistry I (4)
CHEM 1215 General Chemistry Lab (1)	CHEM 1215 General Chemistry I Lab (1)
CHEM 1220 General Chemistry II (4) [^]	CHEM 1220 General Chemistry II (4)
CHEM 1225 General Chemistry II Lab (1) [^]	CHEM 1225 General Chemistry II Lab (1)
CHEM 2310 Organic Chemistry I (4)	CHEM 2310 Organic Chemistry I (4)

Math Sequence ~[^]	
<i>Salt Lake Community College Course</i>	<i>University of Utah Courses</i>
MATH 1210 Calculus I (4) [^]	MATH 1210 Calculus I (4)
MATH 1220 Calculus II (4) [^]	MATH 1220 Calculus II (4)

Physics Sequence ~^	
<i>Salt Lake Community College Course</i>	<i>University of Utah Courses</i>
PHYS 2010 College Physics I (4)^ or PHYS 2210 Physics for Scientists & Engineers I (4)^	PHYS 2010 General Physics I (4) or PHYS 2210 Physics for Scientists & Engineers I (4)
PHYS 2020 College Physics II (4)^ or PHYS 2220 Physics for Scientists & Engineers II (4)^	PHYS 2020 General Physics II (4) or PHYS 2220 Physics for Scientists & Engineers II (4)

* It is recommended that you take one of these courses for a general education requirement. Taking one of these courses is a pre-requisite to ECS 2150 at the University of Utah.

~Note: All the courses listed are required to fulfill licensure and major/minor requirements. Between 61-63 credits are required for an AS degree in Education at Salt Lake Community College.

+ Course can be used as equivalent, but is not fully articulated across institutions, and cannot be used to fulfill upper division credit requirements at the University of Utah.

^ Course is only required for Biology Teaching Majors. Students completing the minor are not required to take the course.

¹ A maximum of two lab courses can be transferred into the Biology major from other institutions. However, lab courses with 0 units will not count towards minimum credit hour requirements.